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**AMENDMENTS TO THE CLAIMS:**

Claims 1-6 and 22-27 are canceled without prejudice or disclaimer. Claims 28-49 are added. The following is the status of the claims of the above-captioned application, as amended.

Claims 1-27 (Canceled).

Claim 28 (New). A detergent composition comprising (a) an anionic tenside, (b) a fungal cellulase and (c) an endoglucanase having a sequence of at least 90% identity to the amino acid sequence of position 1 to position 773 of SEQ ID NO: 2 or is a fragment of the amino acid sequence of position 1 to position 773 of SEQ ID NO: 2 that has glucanase activity, wherein identity is determined by GAP provided in the GCG program package using a GAP creation penalty of 3.0 and GAP extension penalty of 0.1, and wherein the fungal cellulase and the endoglucanase are stable in the presence of the anionic tenside.

Claim 29 (New). A detergent composition of claim 28, wherein the endoglucanase is an anti-redeposition endoglucanase.

Claim 30 (New). A detergent compositions of claim 28, wherein the endoglucanase has the amino acid sequence of position 1 to position 773 of SEQ ID NO: 2.

Claim 31 (New). The detergent composition of claim 28, wherein the fungal cellulase is a cellulase having a sequence of at least 70% identity to the amino acid sequence of position 1 to position 299 of SEQ ID NO: 4, or is a fragment of the amino acid sequence of position 1 to position 299 of SEQ ID NO: 4 that has cellulase activity, when identity is determined by GAP provided in the GCG program package using a GAP creation penalty of 3.0 and GAP extension penalty of 0.1.

Claim 32 (New). The detergent composition of claim 31, wherein the fungal cellulase has the amino acid sequence of position 1 to position 299 of SEQ ID NO: 4.

Claim 33 (New). The detergent composition of claim 28, wherein the endoglucanase is active at a pH at least in the range of 4-11.

Claim 34 (New). The detergent composition of claim 28, wherein the fungal cellulase is an endoglucanase.

Claim 35 (New). The detergent composition of claim 28, wherein the fungal cellulase is obtained from a strain of *Thielavia*.

Claim 36 (New). The detergent composition of claim 35, wherein the fungal cellulase is obtained from a strain of *Thielavia terrestris*.

Claim 37 (New). The detergent composition of claim 28, which further comprises one or more enzymes selected from the group consisting of proteases, cellulases, beta-glucanases, hemicellulases, lipases, peroxidases, laccases, alpha-amylases, glucoamylases, cutinases, pectinases, reductases, oxidases, phenoloxidases, ligninases, pullulanases, pectate lyases, xyloglucanases, xylanases, pectin acetyl esterases, polygalacturonases, rhamnogalacturonases, pectin lyases, other mannanases, pectin methylesterases, cellobiohydrolases, transglutaminases; and mixtures thereof.

Claim 38 (New). The detergent composition of claim 37, wherein the protease is a subtilisin selected from the group of subtilisin Novo, subtilisin Carlsberg, subtilisin 309, subtilisin 147 and subtilisin 168.

Claim 39 (New). The detergent composition of claim 37, wherein the lipase is derived from a strain of the genus *Humicola*.

Claim 40 (New). The detergent composition of claim 37, wherein the alpha-amylase is obtained from a strain of *Bacillus*.

Claim 41 (New). The detergent composition of claim 37, wherein the mannanase is obtained from a strain of *Bacillus*.

Claim 42 (New). The detergent composition of claim 37, wherein the pectate lyase is obtained from a strain of *Bacillus*.

**Claim 43 (New).** The detergent composition of claim 37, wherein the cellulase is obtained from a strain of *Humicola*.

**Claim 44 (New).** A process for washing a fabric, comprising contacting a fabric with an aqueous solution of a detergent composition of claim 28 for an effective period of time.

**Claim 45 (New).** A process for washing a hard surface, comprising contacting the surface with an aqueous solution of a detergent composition of claim 28 for an effective period of time.

**Claim 46 (New).** A detergent composition comprising an anti-redeposition endoglucanase and a cellulase, wherein the detergency benefit from the combination of the anti-redeposition endoglucanase and the cellulase is at least 5 units higher than the enzyme detergency benefit of the same detergent composition without the anti-redeposition glucanase and wherein the enzyme detergency benefit being determined by the wash test method of Example 6.

**Claim 47 (New).** The detergent composition of claim 46, wherein the anti-redeposition endoglucanase has a sequence of at least 90% identity to the amino acid sequence of position 1 to position 773 of SEQ ID NO: 2; or is a fragment of the amino acid sequence of position 1 to position 773 of SEQ ID NO: 2 that has endoglucanase activity, wherein identity is determined by GAP provided in the GCG program package using a GAP creation penalty of 3.0 and GAP extension penalty of 0.1.

**Claim 48 (New).** A process for washing a fabric, comprising contacting a fabric with an aqueous solution of a detergent composition of claim 46 for an effective period of time.

**Claim 49 (New).** A process for washing a hard surface, comprising contacting the surface with an aqueous solution of a detergent composition of claim 46 for an effective period of time.